

3. The electronic camera according to claim 1,
wherein said power supply remainder judgment section
sets a setting level at a print mode lower than a level
at a record mode to record an image which is taken by
said electronic imaging section in said record medium.

4. The electronic camera according to claim 3,
wherein said print section has a luminescence section
to expose a photosensitive form based on the image
information obtained by said electronic imaging section
and a transportation section to transport a photo-
sensitive form.

5. The electronic camera according to claim 1,
wherein said power supply remainder judgment section
sets a setting level of starting a print at a print
mode higher than a setting level at a record mode to
record an image which is taken by said electronic
imaging section in said record medium.

6. The electronic camera according to claim 5,
wherein said print section has a luminescence section
to expose a photosensitive form based on the image
information obtained by said electronic imaging
section and a transportation section to transport
a photosensitive form.

7. The electronic camera according to claim 1,
wherein said power supply remainder judgment section
sets a setting level at starting a print at a print
mode is set higher than a setting level at a record

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11. An electronic camera which is driven by

